



SEQUENCE LISTING

8
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TECH CENTER 16012900

<110> Platica, Ovidiu

<120> METHOD OF SIMULTANEOUS DETECTION OF BASE CHANGES (SDBC) IN EXPRESSED GENES

<130> 9693-004

<140> 09/808,504

<141> 2001-03-14

<160> 13

<170> PatentIn version 3.1

<210> 1

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<212> DNA

<213> Artificial

<220>

<223> Description of Artificial Sequence: Primer

<400> 1
ctatagtgtc acctaaata 19

<210> 2

<211> 70

<212> DNA

<213> Artificial

<220>

<223> Description of Artificial Sequence: Example of 'Stuffer' Sequence as described in the Specification

<400> 2
gggttttcta tagtgtcacc taaataacgc gtcgacgtcg cgatcccttt agtgagggtt 60
aatgggtttt 70

<210> 3

<211> 70

<212> DNA

<213> Artificial

<220>

<223> Description of Artificial Sequence: Example of 'Stuffer' Sequence as described in the Specification

<400> 3
aaaacccatt aaccctcact aaagggatcg cgacgtcgac gcgttattta ggtgacacta 60
tagaaaaacc 70

<210> 4

<211> 20

<212> DNA

<213> Artificial

<220>

<223> Description of Artificial Sequence: Primer



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<400> 4
attaaccctc actaaagga

<210> 5
<211> 17
<212> DNA
<213> Artificial

<220>
<223> Description of Artificial Sequence: First part of 'Stuffer' with
ligating ends

<400> 5
atgtgtgggg ttttcta

17

<210> 6
<211> 6
<212> PRT
<213> Homo sapiens

<220>
<221> misc_feature
<222> (3)..(3)
<223> Xaa = Glu, Val, Gly, or Ala

<400> 6
Ile Cys Xaa Ile Glu Ala
1 5

<210> 7
<211> 18
<212> DNA
<213> Homo sapiens

<220>
<221> misc_feature
<222> (8)..(8)
<223> n = a, t, c, or g

<400> 7
atgtgtgnga ttgaagct

18

<210> 8
<211> 6
<212> PRT
<213> Homo sapiens

<400> 8
Ile Cys Val Ile Glu Ala
1 5

<210> 9
<211> 18
<212> DNA
<213> Homo sapiens

<400> 9
atgtgtgtga ttgaagct

18

<210> 10
<211> 6
<212> PRT



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<213> Homo sapiens

<400> 10
Ile Cys Glu Ile Glu Ala
1 5

<210> 11
<211> 18
<212> DNA
<213> Homo sapiens

<400> 11
atgtgtgaga ttgaagct

18

<210> 12
<211> 19
<212> DNA
<213> Artificial

<220>
<223> Description of Artificial Sequence: Primer

<400> 12
tatttagtg tcactatag

19

<210> 13
<211> 20
<212> DNA
<213> Artificial

<220>
<223> Description of Artificial Sequence: Last part of 'Stuffer' with
ligating ends

<400> 13
aatgggtttt gattgaagct

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